



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Jacob BARAK et al.

GROUP:

3764

SERIAL NO: 09/941,909

EXAMINER: J. Yu

FILED:

August 29. 2001

FOR: PORTABLE AMBULANT PNEUMATIC COMPRESSION SLEEVE

Assistant Commissioner of Patents Washington, D.C. 20231

RECEIVED

Sir:

SEP 2 6 2002

PRELIMINARY AMENDMENT

TECHNOLOGY CENTER 83700

The Applicants respectfully request that the Examiner enter the following preliminary amendments prior to examining the above-identified application.

In the Claims

Please add the following new claims.

--43. A device for applying pressure to a body limb having a primary axis comprising:

an inflatable cell, said inflatable cell including at least two intra-cell compartments; said intra-cell compartments being confluent, each compartment being elongated in a direction of the primary axis;

said inflatable cell further including inner and outer shells of durable flexible material;

said inner and outer shells being bonded together about a perimetric cell bond;

said inner and outer shells being further bonded together along compartmental bonds within said perimetric cell bond to define each intra-cell compartment;

said perimetric cell bond including upper and lower perimetric cell bonds;

said compartmental bonds partly extending between said upper and lower perimetric cell bonds:

said compartmental bonds including perforations to allow for confluent air flow between adjacent intra-cell compartments within said cell, adjacent intra-cell compartments being spatially fixed relative to each other, such that upon inflation of said cell, said cell becomes 09/24/2002 NMOHAMMI 00000086 09941909

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